

$$P_{_x} = \frac{K_{_Ix}}{2^{10}} \times \frac{K_{_Vx}}{2^{10}} \times \frac{1}{3600 \times f_s} \times \frac{ACC_{_P_x}}{2^{40}} [Wh]$$

$$Q_{_x} = \frac{K_{_Ix}}{2^{10}} \times \frac{K_{_Vx}}{2^{10}} \times \frac{1}{3600 \times f_s} \times \frac{ACC_{_Q_x}}{2^{40}} [VARh]$$

$$S_{_x} = \frac{K_{_Ix}}{2^{10}} \times \frac{K_{_Vx}}{2^{10}} \times \frac{1}{3600 \times f_s} \times \sqrt{\frac{ACC_{_I_x}}{2^{40}}} \times \sqrt{\frac{ACC_{_V_x}}{2^{40}}} [VAh]$$

$$P_{_xF} = \frac{K_{_Ix}}{2^{10}} \times \frac{K_{_Vx}}{2^{10}} \times \frac{1}{3600 \times f_s} \times \frac{ACC_{_P_xF}}{2^{40}} [Wh]$$

$$Q_{_xF} = \frac{K_{_Ix}}{2^{10}} \times \frac{K_{_Vx}}{2^{10}} \times \frac{1}{3600 \times f_s} \times \frac{ACC_{_Q_xF}}{2^{40}} [VARh]$$

$$S_{_xF} = \frac{K_{_Ix}}{2^{10}} \times \frac{K_{_Vx}}{2^{10}} \times \frac{1}{3600 \times f_s} \times \sqrt{\frac{ACC_{_I_xF}}{2^{40}}} \times \sqrt{\frac{ACC_{_V_xF}}{2^{40}}} [VAh]$$